



Height data of the deviations vis-à-vis the reference surface

Refraction
applications of standard algorithms (Munnerlyn formulae)

Refraction + topography
deduction of the height data from topography data
curvature of the reference surface according to refractive data
applications of standard algorithms (Munnerlyn formulae) nomograms?
consideration of K values

Refraction + wave front
curvature of the reference surfaces according to refractive data
applications of standard algorithms (Munnerlyn formulae) nomograms?
overlying with HO data (calculated from subjective refractions?)

Refraction + topography + wave front
Problem: difference topo <-> wave
Applications of standard algorithms (Munnerlyn formulae) nomograms?
Overlying with HO data (calculated from subjective refractions?)
consideration of K values

Reference surfaces: as desired, e.g. ellipsoid, sphere, etc.

Height data difference relative to the reference surface

data map with height data of the deviations relative to the reference surface



